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AN - 1992-198552 [24]
 AP - SU19874209332 19870312
 CPY - KUME
 - KUPO
 DC - P31 S05
 FS - GMPI;EPI
 IC - A61B8/00
 IN - LUKOSHYAVICHYUS A I; PAUNSKIS A I; VLADISHAUSKAS A A
 MC - S05-D03A S05-D05
 PA - (KUME) KAUN MED INST
 - (KUPO) KAUN POLY
 PN - SU1678327 A1 19910923 DW199224 A61B8/00 002pp
 PR - SU19874209332 19870312
 XIC - A61B-008/00
 XP - N1992-150074
 AB - SU1678327 The light source (5) is positioned coaxially in front of the
 collecting lens (2) and a conical light guide (6) is positioned in the
 contact cavity of the damper (3) between the lens (2) and the
 piezoelement (4). The focus of the ultrasound ray coincides with the
 focus of the light ray.
 - USE - Ultrasound piezoconverter for use in ophthalmology.
 Bul.35/23.9.91.
 - (Dwg.1/1)
 IW - OPHTHALMIC ULTRA SOUND PIEZO CONVERTER LIGHT SOURCE POSITION COAXIAL
 FRONT COLLECT LENS
 IKW - OPHTHALMIC ULTRA SOUND PIEZO CONVERTER LIGHT SOURCE POSITION COAXIAL
 FRONT COLLECT LENS
 INW - LUKOSHYAVICHYUS A I; PAUNSKIS A I; VLADISHAUSKAS A A
 NC - 001
 OPD - 1987-03-12
 ORD - 1991-09-23
 PAW - (KUME) KAUN MED INST
 - (KUPO) KAUN POLY
 TI - Ophthalmic ultra-sound piezo-converter - with light source positioned
 coaxially in front of collecting lens